

**Amendments to the claims:**

1. (Original) A heat dissipating device, comprising:  
a heat sink, comprising a base having a top surface and two T-shape slots formed at two opposing ends of the top surface; and  
a fastening structure, comprising a pair of brackets to be engaged with the base at the T-shape slots, wherein each of the brackets includes:  
a planar plate having at least one through hole formed therein; and  
a T-shape arm hinged with one end of the planar plate, wherein when the T-shape arm is inserted into the T-shape slot, the planar plate extending horizontally at a level lower than the top surface of the base.
2. (Original) The heat dissipating structure of Claim 1, wherein heat sink further comprising a plurality of fins mounted to the top surface of the base.
3. (Original) The heat dissipating device of Claim 2, wherein each of the fins has a notch at a bottom edge thereof, the notch is conformal to a cross section of the base.
4. (Original) The heat dissipating device of Claim 1, further comprising a pair of fasteners for fastening the heat sink to a board through the through holes of the planar plate.
5. (Currently amended) The heat dissipating device ~~fastening structure~~ of Claim 4, wherein each fastener includes a screw and a screw nut.
6. (Currently amended) The heat dissipating device ~~fastening structure~~ of Claim 5, wherein each fastener further comprises a resilient member disposed between a head of the screw and the planar plate.
7. (Currently amended) The heat dissipating device ~~fastening structure~~ of Claim 6, wherein the resilient member comprises a spring.
8. (Currently amended) The heat dissipating device ~~fastening structure~~ of Claim 1, wherein each planar plate comprises two through holes formed therein.